

7-YEAR SCHEDULE OF ACADEMIC PROGRAM REVIEWS

COLLEGES	Current APRs	2022-2023	2023-2024	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029
Agriculture & Life Sciences	Animal & Comp. Biomedical Sci	Agricultural Education, Technology & Innovation	Biosystems Engineering**	Natural Resources & the Environment			Plant Sciences	Animal & Comp. Biomedical Sci
	Family & Consumer Sciences		Entomology (with EIS GIDP) *** Fall Review					Family & Consumer Sciences
	Nutritional Sciences	Agricultural & Resource Economics	Environmental Science (Formerly SWES)					Nutritional Sciences
Applied Sciences & Technology						All Programs		
Architecture, Planning, & Landscape Architecture	Urban Planning*		Sustainable Built Environments	Architecture* (Spring Review)	Master Landscape Architecture*		Urban Planning* [Check PAB Letter]	
				Real Estate Development	Bachelor Landscape Architecture			
Education	Disability & Psychoeducational Studies	Teaching, Learning & Sociocultural Studies Educational Policy Studies & Practice			Educational Psychology			Disability & Psychoeducational Studies
Eller	Economics	Accountancy*			MBA Programs	Management & Organizations	Finance	Economics
		Management Information Systems (Fall Review)						
		Marketing						
Engineering	Chemical & Environmental Engr.	Aerospace & Mechanical Engr.	Biosystems Engineering**	Biomedical Engineering	Materials Science & Engineering			Chemical & Environmental Engr.
	Civil & Architectural Engr. & Mechanics		Mining & Geological Engineering					Civil & Architectural Engr. & Mechanics
	Systems & Industrial Engr.	Electrical & Computer Engr.						Systems & Industrial Engr.
Fine Arts			Dance (with NASD)		Art		Theatre, Film & Television (NAST)	
			Music					
Honors							Honors College	
Humanities	German Studies	Russian & Slavic Studies	East Asian Studies (Fall Review)	French and Italian (Fall Review)	Interdisciplinary Studies		Africana Studies	German Studies
			Religious Studies & Classics	Spanish & Portuguese (Fall Review)	Public & Applied Humanities [‡]			
Law							Law Graduate Programs	
Medicine Phoenix		Family Medicine	Neurology [†]	Child Health	Internal Medicine	Basic Medical Sciences		
		Obstetrics & Gynecology		Orthopedics	Radiology	Psychiatry		
				Surgery				
Medicine Tucson	Ophthalmology & Vision Science [†]	Anesthesiology [†]	Family & Community Medicine [†]	Emergency Medicine [†]	Cellular & Molecular Medicine	Immunobiology	Medical Imaging [†]	Neurosurgery ^{†‡}
	Otolaryngology ^{†‡}	Physiology (Fall Review)	Neurology [†]	Pediatrics [†]	Surgery [†]	Obstetrics & Gynecology [†]	Medicine [†]	Ophthalmology & Vision Science [†]
		Pathology [†]	Radiation Oncology [†]			Pharmacology	Psychiatry [†]	Orthopaedic Surgery [†]
Nursing							Nursing*	
							Nursing PhD	
Optical Sciences							Optical Sciences	
Pharmacy						Pharmacy Programs		
Public Health					Public Health Programs			
Science	Chemistry & Biochemistry** (With Medicine)	Hydrology & Atmospheric Sciences [†]	Astronomy / Steward Observatory	Ecology & Evolutionary Biology	Physics	Molecular & Cellular Biology	Computer Science	Chemistry & Biochemistry** (With Medicine)
	Geosciences	Planetary Sciences / Lunar & Planetary Lab	Mathematics	Neuroscience + Neuroscience & Cognitive Science UG Program	Psychology		Speech, Language & Hearing Science	Geosciences
Social and Behavioral Sciences	Communication	American Indian Studies**	Center for Latin American Studies (Fall Review)	Journalism UG* Journalism Grad	Anthropology	Arizona Center for Judaic Studies	Information* (ALA is Fall 2026)	Communication
	Gender & Women's Studies	Middle Eastern & North African Studies (Fall Review)		Linguistics	Global Studies	English		Gender & Women's Studies
	Geography, Development & Environment	Philosophy	Government & Public Policy	Mexican American Studies	Sociology	History	Political Economy & Moral Science [‡]	Geography, Development & Env. Human Rights Practice [‡] Program Eval. & Design
UA Health Sciences				Clinical Translational Sciences [‡]				
Veterinary Medicine						Veterinary Medicine		
Graduate College		American Indian Studies**	Arid Lands Resource Sciences	Roshan GIDP in Persian & Iranian Studies [‡]	Applied Biosciences [‡]	Applied Mathematics	Applied Intercultural Arts Research [‡]	
			Entomology & Insect Science (Fall Review)	Second Language Acquisition & Teaching	Neuroscience	Cancer Biology		
			Statistics & Data Science			Physiological Sciences	Genetics	
Total APRs	17	20	19	20	20	16	20	20
>A.A.<	*Accreditation Review	**Combined Review		^F Fall Review		[†] Clinical Review	[‡] New Academic Program Review	>A.A.<